BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

Applications of Pacific Gas and Electric Company for
Approval of the 2012-2014 Energy Savings Assistance
Program and California Alternate Rates for Energy
Programs and Budget (U39M)

Application 11-05-019 (Filed May 15, 2011)

Application of San Diego Gas & Electric Company (U 902 M) for Approval of Low-Income Assistance Programs and Budgets for Program Years 2012 – 2014.

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Application of Southern California Gas Company (U 904 G) for Approval of Low-Income Assistance Programs and Budgets for Program Years 2012 – 2014.

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Application of Southern California Edison Company (U 338-E) for Approval of Low-Income Assistance Programs and Budgets for Program Years 2012 - 2014.

Application 11-05-017 (Filed May 15, 2011)

MONTHLY REPORT OF SOUTHERN CALIFORNIA GAS COMPANY (U 904 G) ON LOW-INCOME ASSISTANCE PROGRAMS FOR MAY 2012

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Application 08-05-017 (Filed May 15, 2011)

MONTHLY REPORT OF SOUTHERN CALIFORNIA GAS COMPANY (U 904 G) ON LOW-INCOME ASSISTANCE PROGRAMS FOR MAY 2012

This is the fifth monthly report of program year (PY) 2012. The purpose of this report is to consolidate activity for the CARE Program and Energy Savings Assistance Program and provide the Energy Division with all the necessary information to assist in analyzing the low-income programs.

This report presents year-to-date Energy Savings Assistance Program and CARE results and expenditures through May 2012 for Southern California Gas Company (SoCalGas).

Respectfully Submitted

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June 21, 2012

Southern California Gas Company Energy Savings Assistance Program (ESA Program) And California Alternate Rates for Energy (CARE) Program Monthly Report

LOW-INCOME ASSISTANCE PROGRAMS MONTHLY REPORT

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ENERGY SAVINGS ASSISTANCE PROGRAM MONTHLY REPORT

1. Energy Savings Assistance Program Executive Summary

1.1. Energy Savings Assistance Program Overview

1.1.1. Provide a summary of the Energy Savings Assistance Program elements as approved in Decision (D.) 08-11-031:

Program Summary through May 2012											
	Authorized / Planning										
	Assumptions*	Actual to Date	%								
Budget	\$41,777,114	\$25,823,522	62%								
Homes Treated	*	38,776	*%								
kWh Saved	N/A	N/A	N/A								
kW Demand											
Reduced	N/A	N/A	N/A								
Therms Saved	*	139,500	*%								

^{*} Six month Bridge Funding authorized in D.11-11-010. Awaiting Commission authorization of program goals.

In May, SoCalGas processed and paid contractor invoices for 9,003 treated homes. ESA Program contractors serviced or replaced 1,164 appliances, which included 775 furnace repairs/replacements, 70 water heater replacements, and 319 High Efficiency clothes washers this month.

1.2 Whole Neighborhood Approach Evaluation

1.2.1 Provide a summary of the geographic and customer segmentation strategy employed, (i.e. tools and analysis used to segment "neighborhoods," how neighborhoods are segmented and how this information is communicated to the contractor/CBO).

In May, SoCalGas combined efforts to provide its ESA Program contractor network with an additional 56 canvassing lists using the Whole Neighborhood Approach (WNA) strategy. SoCalGas continues to offer its contractors flexibility in the planning, timing and completion of their WNA efforts. This approach, in conjunction with SoCalGas oversight and guidance, allows contractors to customize their activities to match the opportunities in each neighborhood with

the needs of each customer. Contractors are asked to document all facets of each WNA effort: total number of completed homes, customers not willing to participate, successful canvassing and / or marketing efforts, and any other information that can help increase eligible customer enrollments. This detailed accounting serves to assist both the contractors and SoCalGas with future WNA activities. Additionally, smaller geographic focus of Zip+7 areas, coupled with tracking methods take into account the amount of time contractors spend working in an area and allow SoCalGas to better monitor the success of ESA Program activities from a whole neighborhood perspective. The tracking methods include detailed instructions to contractors regarding data entry in the HEAT System¹, both pre- and post-canvassing, to ensure specific information is captured. This information will be used to help SoCalGas distinguish WNA efforts from routine canvassing and also capture the disposition of WNA leads that do not result in an enrollment, (i.e., "unable to contact," and "customer refused").

The canvassing lists generated in May were initiated primarily in new Zip+7 areas, not previously targeted for WNA efforts (see table below for areas). Collectively, the canvassing lists identified an additional 20,224 customer addresses, of which 9,876 (49%) are potentially eligible based on ESA Program income eligibility criteria. Additionally, based on SoCalGas data, 4,745 of the 20,224 (23%) addresses are in targeted self-certification PRIZM codes².

Number of WNA Events per City	Contractor
South Gate – 28	ACS Group

¹ The HEAT System is SoCalGas' ESA Program database used to track program activity and expenditures.

² Prizm codes are an area set of customer segmentation data widely used for marketing purposes in the United States. The data consist of demographic clusters that categorize every U.S. household into a segment. These segments were developed in part from the analysis of U.S. census data and categorize U.S. consumers into 14 distinct groups and 66 segments. The segments help marketers tailor content to consumers' needs and look at a variety of factors, including income, likes, dislikes, lifestyles and purchase behaviors.

San Bernardino – 1	American Insulation
Torrance – 6	Avalon-Carver
Gardena – 21	Reliable Energy

Through May 2012, SoCalGas and its ESA Program contractors treated 237 homes through WNA activities.

1.3. Energy Savings Assistance Program Customer Outreach and Enrollment Update

1.3.1 Provide a summary of the Energy Savings Assistance Program outreach and enrollment strategies deployed this month.

Ethnic and Mass Media Campaign

There were no mass media campaigns during the month of May.

During the month of May, SoCalGas' logo was displayed on the Hispanic Lifestyle website. *Hispanic Lifestyle* is an ethnic owned and independently produced television program which has a companion website that highlights the positive contributions in the Hispanic community. Also during May, there were 146,007 customers who 'clicked on' or linked to the SoCalGas Logo and 35,000 customers who connected with an article that encouraged eligible customers to enroll in the ESA Program.

Energy Savings Assistance Program Bill inserts/onserts

There was no bill insert/onsert deployed during the month of May.

Energy Savings Assistance Program Direct Mailings

No direct mail campaigns were conducted during the month of May.

Energy Savings Assistance Program Outbound Dialing

An Automated Voice Messaging Campaign (AVM) launched in May to over 19,800 residential CARE customers throughout SoCalGas' service territory. The campaign deployed was both in English and Spanish. Results indicated that over 1,600 eligible customers were interested in the ESA Program. SoCalGas is working with ESA Program contractors to aid them with customer leads and will continue to use AVM campaigns throughout 2012 as another method to reach out and encourage customers to enroll in the ESA Program.

Energy Savings Assistance Program Web Activities

SoCalGas includes its customer assistance programs website links in all of its communications to customers that promote the ESA Program. As of May 31st, 366 customers completed the online English ESA Program request form. The email website link encourages low income customers to apply for no-cost home improvements to reduce their energy use and potentially save money on their monthly gas bills through SoCalGas' ESA Program.

1.3.2 Customer Assistance Events and Public Affairs/Public Relations Activities for the CARE and Energy Savings Assistance Program

May 5, 2012 - Eco Fair, City of Alhambra

SoCalGas Public Affairs and representatives from Customer Assistance Programs hosted a booth at the annual Eco Fair in the City of Alhambra. SoCalGas coordinated participation with Southern California Edison to promote the same kinds of programs. ESA Program, CARE, Energy Efficiency Programs and energy safety information was made available to interested customers of all ages and ethnic groups. Customers who spoke Chinese, Korean, Spanish and English were present at the fair; and SoCalGas was able to provide in language material to these customers. Approximately 2,000 people attended the day long festival. SoCalGas Alhambra base personnel were also in attendance and

demonstrated the shutting off of a natural gas meter and provided safety literature. SoCalGas was recognized by Luis Ayala, mayor of Alhambra.

May 8, 2012 - Disability Collaborative Meeting in West Covina

As a member of the Inland Empire Disability Coalition, a SoCalGas ESA Program outreach representative attended the monthly meeting with a host of agencies and CBO's that serve the disabled community. The Coalition, which has more than 350 members, provides opportunities for networking to build cooperative relationships, provides advocacy with and for people with disabilities, and partners to host events that benefit the community at large. The Customer Assistance Program video which showcases CARE, Medical Baseline and the ESA Program was shared among the agencies and Community Based Organizations.

May 11, 2012 - Congresswoman Laura Richardson Senior Briefing

SoCalGas attended Congresswoman Laura Richardson's 2012 Senior briefing which drew over 1,000 seniors. A SoCalGas representative was a speaker at this briefing and informed customers about CARE, ESA Program and other available assistance programs. The conference drew over 20 Community Based Organizations who work with low income customers and seniors who live on fixed incomes.

May 12, 2012 - Community Fair in Irvine Valley College

A SoCalGas representative participated in a Families Forward community fair to help families in need achieve and maintain self-sufficiency through education, housing, counseling and other support services. The resource fair drew over 1,500 people. Information on the ESA Program and CARE was made available to interested customers as they visited the SoCalGas booth.

May 16, 2012 - Braille Institute, Los Angeles Seminar

In a continuing effort to promote SoCalGas' Customer Assistance Programs to the disabled community, the ESA Program outreach team participated in the annual "Mascular Degeneration" seminar at the Braille Institute's Los Angeles facility. CARE, Medical Baseline and ESA Program information was made available to over two hundred special needs attendees.

May 18 – 19, 2012 - California Contract Cities Expo

SoCalGas Public Affairs participated in the 2012 Annual Municipal Seminar for the California Contract Cities Association in Indian Wells and offered information on SoCalGas' Energy Efficiency and Customer Assistance Services and Programs to local government officials and community members. More than three hundred elected officials and city managers received information on CARE and the ESA Program.

1.4. Leveraging Success Evaluation, Including CSD

1.4.1 Please provide a status of the leveraging effort with CSD. What new steps or programs have been implemented? What was the result in terms of new enrollments?

There are no updates from leveraging with CSD for the month of May. SoCalGas will be participating in a meeting with CSD utilities which will be held on June 21 to discuss plans for developing closer collaboration and leveraging with CSD in the future.

SoCalGas continues its efforts to meet with various municipal utilities that provide electric and water services to customers in SoCalGas' service territory to identify opportunities to leverage one another's low-income energy efficiency programs in PY2012.

To this end, SoCalGas and the City of Riverside have signed an Inter-Utility Agreement that will allow customers residing in both utilities' overlapping service territory to benefit from SoCalGas' ESA Program services and from the City of

Riverside's service offerings during the same visit. As with previous agreements with municipal utilities, SoCalGas ESA Program contractors will install certain electric measures, as well as any eligible gas measures, so that customers are able to realize the energy and bill savings inherent in both sets of measures. Initial installations for this effort will begin in the third quarter of 2012.

SoCalGas also continues to canvass joint territory for the ESA Program leveraging agreements with Imperial Irrigation District (IID) and Burbank Water and Power (BWP) and will report future results accordingly.

Lastly, SoCalGas and Eastern Municipal Water District (EMWD) have completed a leveraging agreement where EMWD provides a rebate to SoCalGas for every High Efficiency Clothes Washer installed within the two utilities' joint service territory under SoCalGas' ESA Program. Initial installations under the signed agreement began in December 2010 and have continued throughout 2012. As a result of this agreement SoCalGas' ESA Program will receive rebates totaling more than \$153,000 for High Efficiency Clothes Washers installed in SoCalGas and EMWD joint service territory in 2012.

1.5. Workforce Education & Training

1.5.1 Please summarize efforts to improve and expand Energy Savings Assistance Program workforce education and training. Describe steps taken to hire and train low-income workers and how such efforts differ from prior program years.

SoCalGas continued its internal training programs which contribute to the goals of workforce development. SoCalGas provides two areas of training: (1) Enrollment and Assessment; and (2) ESA Program Operations. The Year-to-Date results are shown in the following tables:

	January	February	March	April	May	Total
Attended Testing	20	17	18	14	11	80
Passed Test	17	17	18	14	10	76
Pass Rate	85%	100%	100%	100%	91%	95%

After successful completion of the Skill Level Test, the potential outreach specialist attends a mandatory 5-day class which reviews the requirements for enrollment, assessment and in-home education.

SoCal Gas Enrollment and Assessment Training

	January	February	March	April	May			
Attended Class	15	18	18	0	23			
Tested	15	17	18	0	17			
Passed Class	14	16	18	0	16			
Badged	14	15	18	0	5			
Census Attendees	2	0	0	0	0			
Retention Rate*	93%	94%	100%	0%	94%			
*Retention Rate is Passed/Tested								

The 5-day class covers utility-specific items related to policies, security process and overall customer service standards as well as for leveraging opportunities with other low-income programs. A final exam must be passed for an outreach specialist to be registered and receive a SoCalGas identification badge. The year-to-date total for badged outreach specialists for SoCalGas is 52. The classes are held at SoCalGas' Energy Resource Center located in Downey, California.

SoCalGas field operations training includes initial training for new participants in weatherization; inspections; heating, ventilating and air conditioning (HVAC); and natural gas appliance testing (NGAT). SoCalGas also provides refresher training primarily to address contractor issues and discuss new measures and procedures that have been implemented into the program. The class sizes range

from 5 - 35 technicians. The table below shows the number of students that have attended class in 2012.

	Feb	ruary	Ma	arch	А	pril	M	lay	YTD Total		
Class Type	No. of Classes	No of Students	No. of Classes	No of Students	No of Classes	No of Students	No of Classes	No of Students	No of Classes	No of Students	
Initial	7	20	3	6	1	4	0	0	11	30	
Refreshers	3	9	2	32	1	8	0	0	6	49	
NGAT 5-Day	0	0	1	10	1	9	0	0	2	19	
Grand Total	10	29	6	48	3	21	0	0	19	98	

2. CARE Executive Summary

2.1. CARE Program Summary - May

2.1.1. Please provide CARE program summary costs.

		Actual Expenses	% of Budget
CARE Budget Categories	Authorized Budget	to Date	Spent
Outreach	\$1,892,966	\$1,032,227	55%
Proc., Certification and			
Verification	\$624,464	\$523,669	84%
Information			
Tech./Programming	\$261,277	\$350,462	134%
Pilots	N/A	N/A	N/A
Measurement and Evaluation	\$8,596	\$0	0%
Regulatory Compliance	\$118,460	\$108,596	92%
General Administration	\$302,482	\$268,489	89%
CPUC Energy Division Staff	\$85,750	\$	%
Cooling Centers	N/A	N/A	N/A
Total Expenses	\$3,293,995	\$2,302,568	70%
Subsidies and Benefits	\$67,950,825	\$53,098,690	78%
Total Program Costs and			
Discounts	\$71,244,819	\$55,401,258	78%

2.1.2. Please provide the CARE program penetration rate to date.

CARE Penetration											
Participants Enrolled	Eligible Participants	Penetration rate									
1,721,081	1,830,476	94.0%									

2.2 Outreach

2.2.1 Discuss utility outreach activities and those undertaken by third parties on the utility's behalf. (For additional CARE Outreach see section 1.3.2.)

CARE Telephone Enrollments and Recertification

Because of the impending June 1 eligibility guideline changes, SoCalGas suspended recertification efforts – phone calls, emails, and letters – during May.

CARE Web Activity & Enrollments

SoCalGas references its website in virtually all communications, and during the month of March (the latest month for which statistics are available), the CARE program was the number five topic searched by visitors. (And "Assistance" was the number search four topic.) During May 5,959 customers submitted applications via the Web, and 2,718 new customers enrolled in the CARE program. In addition, because more and more SoCalGas customers have provided the company with their email addresses, SoCalGas is increasing its email communications.

CARE Third-Party Enrollments & Outreach

To reach customers who are "missed" by traditional outreach (bill inserts, phone campaigns, direct mail, and so on), SoCalGas' employs a third-party contractor to canvass targeted neighborhoods to enroll customers in CARE. The canvassers are bilingual (English and Spanish). During the month of May, door-to-door outreach returned applications for 3,767 customers; 2,986 customers were subsequently enrolled.

Additionally, as a result of an agreement between SoCalGas and 211 LA County, 211 continues to refer interested, potentially eligible callers to SoCalGas' CARE program as well as promote CARE and other SoCalGas

assistance programs at select events.

CARE Direct Mail Activity and Enrollments

In February, SoCalGas initiated a multi-month direct mail campaign to customers who reside in the overlapping Southern California Edison service territory. Because of the June 1 changes in eligibility guidelines and because these new guidelines were more restrictive than the previous year's guidelines, SoCalGas stopped its direct mail campaign on April 24. During May operations processed the returns. There were 5,680 Spanish language applications returned; 3,575 customers enrolled. There were 31,089 English language applications returned; 19,718 enrolled.

At this point in time, we can report the following results:

Total pieces mailed: 760,000

Total applications returned: 56,699

Total customer enrolled: 34,613

CARE Bill Inserts

There was no bill insert in May. The next scheduled bill insert will be in July; this bill insert will inform customers of the new eligibility guidelines.

Outreach by Field Employees

From October through February (SoCalGas' gas furnace pilot re-lighting) field employees distributed a bilingual (English/Spanish) leave-behind pamphlet with customers. The flyer details Customer Assistance programs. During the "off-season" personnel distribute the flyers on an as-needed basis. The mandatory distribution will resume in October.

CARE Mass Media Campaign

There was no mass media campaign during the month of May. SoCalGas plans to launch a July mass media campaign that will complement the July bill insert and highlight the new eligibility guidelines.

2.2.2. Describe the efforts taken to reach and coordinate the CARE program with other related programs to reach eligible customer.

To ensure continued increases in CARE enrollments and to retain customers already participating in CARE, SoCalGas shares customer enrollment information with other utilities such as Southern California Edison, San Diego Gas & Electric, Pacific Gas and Electric, and the Los Angeles Department of Water and Power. During the month of May, 3,909 customers were enrolled in SoCalGas' CARE program as a result of inter-utility data sharing activities. Additionally, CARE shares data with internal programs such as SoCalGas' Energy Savings Assistance Program and the Gas Assistance Fund. Intra-utility efforts in May generated 1,857 CARE enrollments.

Coordinating the CARE program with other related low-income programs not only results in higher program participation rates, it also helps increase Post Enrollment Verification ("PEV") activities when customer information is shared with programs such as LIHEAP. Since LIHEAP requires upfront proof of income and is a qualifying Categorically Eligible program, once CARE receives LIHEAP customer data, those customers are considered automatically eligible and their "pre enrollment verification" is used by SoCalGas to meet CARE's PEV requirements. As a result of leveraging activities during May 2012, 129 LIHEAP customers were enrolled in SoCalGas' CARE program.

2.3 CARE Recertification Complaints

There were no recertification complaints during the month of May.

3. Appendix Energy Savings Assistance Program Tables and CARE Tables
Energy Savings Assistance Program - Table 1- Energy Savings Assistance
Program Expenses

Energy Savings Assistance Program - Table 2- Energy Savings Assistance Program Expenses & Energy Savings by Measures Installed

Energy Savings Assistance Program - Table 3- Energy Savings Assistance Program Average Bill Savings per Treated Home

Energy Savings Assistance Program - Table 4- Energy Savings Assistance Program Homes Treated

Energy Savings Assistance Program - Table 5- Energy Savings Assistance Program Customer Summary

Energy Savings Assistance Program - Table 6- Energy Savings Assistance Program Expenditures for Pilots and Studies

Energy Savings Assistance Program - Table 7- Whole Neighborhood Approach

CARE- Table 1- CARE Overall Program Expenses

CARE- Table 2- CARE Enrollment, Recertification, Attrition, and Penetration

CARE- Table 3- CARE Verification

CARE- Table 4- Self Certification and Re-Certification

CARE- Table 5- Enrollment by County

CARE- Table 6- Recertification Results

CARE- Table 7- Capitation Contractors

CARE- Table 8- Participants as of Month End

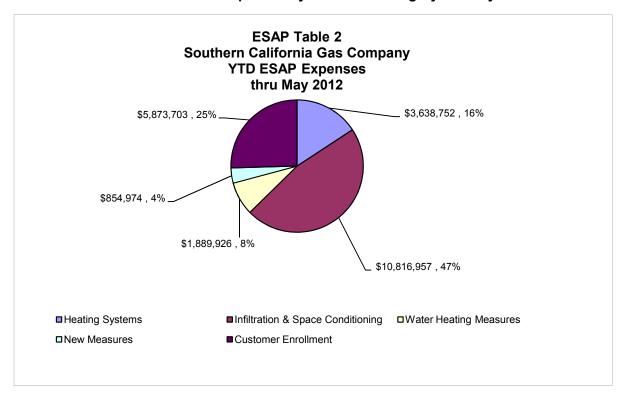
	Α	В			С		D		E		F		G	Н		I		J	K	L	М
1					Ene	rgy	Savings Assis	tano	ce Pro	ogra	m Table 1 - I	Ener	gy Savings	Assista	anc	e Program Expe	ense	s			
2									S	outl	nern Califorr	nia G	as Compan	y							
3											May	2012	2								
4					Authorized Bu	dget				Cur	rent Month Ex	cpen				Year-To-Date Ex	pen			et Spent Yea	
_	Energy Savings	Elec	tric		Gas		Total	Ele	ectric		Gas		Total	Electr	ric	Gas		Total	Electric	Gas	Total
6	Energy Efficiency																				
7	- Gas Appliances	\$	-	\$	8,837,753	\$	8,837,753	\$	-	\$	1,043,372	\$	1,043,372	\$	-	\$ 4,406,240	\$	4,406,240	0%	50%	50%
8	- Electric Appliances	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -	\$	-	0%	0%	0%
9	- Weatherization ³	\$	-	\$	18,877,740	\$	18,877,740	\$	-	\$	3,940,760	\$	3,940,760	\$	-	\$ 12,640,665	\$	12,640,665	0%	67%	67%
10	- Outreach and Assessment	\$	-	\$	8,605,623	\$	8,605,623	\$	-	\$	1,371,968	\$	1,371,968	\$	-	\$ 5,399,324	\$	5,399,324	0%	63%	63%
11	- In Home Energy Education	\$	-	\$	1,094,055	\$	1,094,055	\$	-	\$	166,880	\$	166,880	\$	-	\$ 529,167	\$	529,167	0%	48%	48%
12	- Education Workshops	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -	\$	-	0%	0%	0%
13	- Pilot	\$	-	\$	14,064	\$	14,064	\$	-	\$	-	\$	-	\$	-	\$ -	\$	-	0%	0%	0%
14	- Cool Centers	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -	\$	-	0%	0%	0%
	Energy Efficiency																				
15	TOTAL	\$	-	\$	37,429,235	\$	37,429,235	\$		\$	6,522,980	\$	6,522,980	\$	-	\$ 22,975,396	\$	22,975,396	0%	61%	61%
16																					
17	Training Center	\$	-	\$	160,294		160,294	\$	-	\$	25,989		25,989	\$	-	\$ 120,302	\$	120,302	0%	75%	75%
18	Inspections	\$	-	\$	850,766		850,766	\$	-	\$	178,270	\$	178,270	\$	-	\$ 671,379	\$	671,379	0%	79%	79%
19	Marketing	\$	-	\$	525,146	\$	525,146	\$	-	\$	13,493	\$	13,493	\$	-	\$ 159,114	\$	159,114	0%	30%	30%
20	M&E Studies	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -	\$	-	0%	0%	0%
21	Regulatory Compliance	\$	-	\$	136,418	\$	136,418	\$	-	\$	22,575	\$	22,575	\$	-	\$ 81,632	\$	81,632	0%	60%	60%
22	General Administration	\$	_	\$	2,632,368	\$	2,632,368	\$	-	\$	346,953	\$	346,953	\$	_	\$ 1,807,502	\$	1,807,502	0%	69%	69%
23	CPUC Energy Division	\$	-	\$	42,887	\$	42,887	\$	-	\$	585	\$	585	\$	-	\$ 8,197	\$	8,197	0%	19%	19%
24																					
	TOTAL PROGRAM																				
25	COSTS ²	\$	-	\$	41,777,114	\$	41,777,114	\$	-	\$	7,110,845	\$	7,110,845	\$	-	\$ 25,823,522	\$	25,823,522	0%	62%	62%
26							Fund		Outsic	_		_	Assistance Pr		Bud	dget					
27	Indirect Costs							\$	-	\$	310,632	\$	310,632			\$ 1,298,335	\$	1,298,335			
28							<u> </u>						· · · · · · · · · · · · · · · · · · ·								
29	NGAT Costs									\$	238,172	\$	238,172			\$ 815,378	\$	815,378			

Budget reflects 6 month Bridge Funding authorized in D.11-11-010 of \$45,188,134 less a reduction for the carry back into PY2011 of \$3,411,020 authorized in the December 1, 2011 Joint Ruling of Assigned Commissioner and Administrative Law Judge on the Joint Emergency Motion of the East Los Angeles Communioty Union, et al. to continue the Low Income Energy Savings Assistance Program for Southern California Gas Company. (Bridge Funding Budget \$45,188,134 - \$3411,020 = \$41,777,114). The amount carried back into PY 2011 from the 2012 Bridge Funding Budget is \$3,411,020 which was removed from the Gas Appliance sub-category (Gas Appliances = \$12,248,773 - \$3,411,020 = \$8,837,753)

³¹ Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.

	A	В	С	D	E	F	G	Н
				stance Prog				
	Progra			y Savings b		s Installed		
		Sou	thern Califo	rnia Gas Co	mpany			
1			Ma	y 2012				
2				Year-To-l	Date Comple	eted & Exper	sed Installations	
			Quantity	kWh	kW	Therms		% of
3	Measures	Units	Installed	(Annual)	(Annual)	(Annual)1	Expenses	Expenditure
	Heating Systems			,	,	,		
	Furnaces	Each	3,436				\$3,638,752	16%
6	Cooling Measures							
7	A/C Replacement - Room	Each						
	A/C Replacement - Central	Each						
	A/C Tune-up - Central	Each						
	A/C Services - Central	Each						
	Heat Pump	Each						
	Evaporative Coolers	Each						
	Evaporative Cooler Maintenance Infiltration & Space Conditioning	Each						
	Envelope and Air Sealing Measures	Home	32,266			113,273	\$7,798,179	34%
	Duct Sealing	Home	596			0	\$681,775	3%
	Attic Insulation	Home	2,124			15,398	\$2,337,003	10%
	Water Heating Measures		, = .			,,,,,,,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1
	Water Heater Conservation Measures	Home	30,409				\$1,537,818	7%
20	Water Heater Replacement - Gas	Each	342				\$352,108	2%
	Water Heater Replacement - Electric	Each						
	Tankless Water Heater - Gas	Each						ļ
	Tankless Water Heater - Electric	Each						
	Lighting Measures	E I-						
	CFLs Interior Hard wired CFL fixtures	Each Each			-			-
	Exterior Hard wired CFL fixtures	Each						
	Torchiere	Each						
	Refrigerators							
30	Refrigerators -Primary	Each						
	Refrigerators - Secondary	Each						
	Pool Pumps							
	Pool Pumps	Each						
	New Measures	East	00				#C 2C4	00/
	Forced Air Unit Standing Pilot Change Out Furnace Clean and Tune	Each Each	20 5,060			10,829	\$6,361 \$315,374	0% 1%
	High Efficiency Clothes Washer	Each	711			10,629	\$533,239	2%
	Microwave	Each					\$000,E00	270
	Thermostatic Shower Valve	Each						
	LED Night Lights	Each						
	Occupancy Sensor							
	Pilots							
	A/C Tune-up Central	Home						
	Interior Hard wired CFL fixtures Ceiling Fans	Each Each						
	In-Home Display	Each						
	Programmable Controllable Thermostat	Each						
48	Forced Air Unit	Each						
	Microwave							
	High Efficiency Clothes Washer							
51	Customer Enrollmant							
	Customer Enrollment	Цо	20 770				\$5,399,215	220/
	Outreach & Assessment In-Home Education	Home Home	38,776 38,703				\$5,399,215	23% 2%
	Education Workshops	Participant	55,700				ψ-1,-00	2/0
56								
57								
	Total Savings/Expenditures					139,500	\$23,074,311	100%
59								
	Homes Weatherized	Home	32,853					
61	Hamas Translad							
	- Single Family Homes Treated	Homo	28,440					
63 64	- Multi-family Homes Treated	Home Home	7,161					
	- Mobile Homes Treated	Home	3,175					
66	- Total Number of Homes Treated	Home	38,776					
67	# Eligible Homes to be Treated for PY ²	Home						
	% OF Homes Treated	%						
69								
70	- Total Master-Metered Homes Treated	Home	4,589					
71								
	1 Energy savings is based on the 2009 Load Impac	t Evaluation.						
73	² Based on Attachment H of D. 08-11-031							
	The Total Savings/Expenditures amount does not							
74	Energy Education guides, a pending correction of \$	+ and a charg	e ui a iub reiate	eu to capitation i	ees in the Ou	ueacu and ASS	езынені сатедогу.	
75								
	Any required corrections/adjustments are reported	herein and sur	ersede results	reported in prio	r months and	may reflect YTI	D adjustments.	
							•	

PIE CHART 1- Expenses by Measures Category For May 2012



	A		В					
1	Energy Savings Assistance Program Table 3 - Savings per Treated Home Southern California Gas Company May 2012	Ave	rage Bill					
2	Year-to-date Installations - Expensed							
3								
4	Annual kWh Savings		n/a					
5	Annual Therm Savings		139,500					
6	Lifecycle kWh Savings		n/a					
7	Lifecycle Therm Savings		-					
8	Current kWh Rate	\$	0.11					
9	Current Therm Rate	\$	1.01					
10	Number of Treated Homes		38,776					
11	Average 1st Year Bill Savings / Treated Home	\$	3.73					
12	Average Lifecycle Bill Savings / Treated Home	\$	23.92					
13	Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.							

	A	В	С	D	E	F	G
	Energy Savings A	ssistance l	Program Table	e 4 - Energy S	Savings A	ssistance	Program
			Homes		J		J
		Sou	thern Californ	_	any		
1			May 2				
2	County		Eligible Custom	ers	Homes 1	reated Year	-To-Date
3		Rural	Urban	Total	Rural	Urban	Total
4	Fresno	26	10,964	10,990	88	638	726
5	Imperial	17,764	1	17,765	184	16	200
6	Kern	30,216	13,518	43,734	1,203	371	1574
7	Kings	14,168	18	14,186	422		422
8	Los Angeles	2,902	1,125,078	1,127,980	176	19,201	19377
9	Orange	21	247,915	247,936		2,656	2656
10	Riverside	139,376	112,211	251,586	559	4,119	4678
11	San Bernardino	1,169	167,972	169,140	93	5,034	5127
12	San Luis Obispo	18,805	11,085	29,890	316		316
13	Santa Barbara	1,331	43,152	44,483	323	194	517
14	Tulare	44,399	10,073	54,472	2,163	695	2858
15	Ventura	2,154	62,421	64,575	26	299	325
16							
17	Total	272,331	1,804,407	2,076,738	5,553	33,223	38,776
18	Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.						

	А	В	С	D	E	F	G	H	l	J	K	L	M	N	0	Р	Q
1					End	ergy Savings <i>i</i>		rn Califo		- Program Compan		ner Sum	mary				
2		Gas & Electric Gas Only Electric Only Total															
3		# of YTD															
4	Month	Homes Treated	Therm	kWh	kW	Homes Treated	Therm	kWh	kW	Homes Treated	Therm	kWh	kW	Homes Treated	Therm	kWh	kW
5	Jan-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	Feb-12	0	0	0	0	5878	7,866	0	0	0	0	0	0	5,878	7,866	0	0
7	Mar-12	0	0	0	0	17974	61,398	0	0	0	0	0	0	17,974	61,398	0	0
8	Apr-12	0	0	0	0	29,804	98,822	0	0	0	0	0	0	29,804	98,822	0	0
9	May-12	0	0	0	0	38,776	139,500	0	0	0	0	0	0	38,776	139,500	0	0
10	Jun-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11	Jul-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12	Aug-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Figures for each month are YTD. December results should approximate calendar year results. Therms and kWh savings are annual figures. Total Energy Impacts for all fuel types should equal YTD energy impacts that are reported every month Table 2L.

Sep-12

Oct-12

Nov-12

Dec-12

¹⁸ Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.

	A		В		С		D		Е		F	(G		Н		I		J	K	L	М
1					Energ	y Sa	vings A	Assis			gram T					for P	ilots a	nd St	tudies			
2									Sou	ıther	n Califo			ompa	any							
3											May	2012										
4			Autho	rized	3-Year	Bud	get		Curre	nt M	onth Ex	pense	s	Ex	cpenso	ses Since January 1, 2012			1, 2012	% of 3	3-Year Budg	et Spent
5		Ele	ectric	(3as	Т	otal	Ele	ectric		Gas	To	tal	Ele	ctric		Gas		Total	Electric	Gas	Total
6	Pilots:																					
7		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	0%	0%	0%
8		\$	-	\$	-	\$	-	\$	-			\$	-	\$	-	\$	-	\$	-	0%	0%	0%
9																						
10	Total Pilots	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	0%	0%	0%
11																						
12	Studies:																					
13	Non-Energy Benefits	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	0%	0%	0%
14	Process Evaluation	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	0%	0%	0%
15	Impact Evaluation ¹	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	0%	0%	0%
16																						
17																						
18	Total Studies	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	0%	0%	0%
19	1 Budget funds are carried over from	the 200	7-2008 En	ergy Sav	rings Assis	tance Pr	ogram Fund	ding Cyc	ele													
20	Any required corrections/adjustments	s are rep	orted here	in and su	ipersede r	esults re	ported in pri	or mont	hs and ma	y reflect	t YTD adjust	ments.										

Company		A	В	С	D	Е
Whole Neighborhood Approach Southern California Gas Company	1					
Southern California Gas Company Southern California Gas Company			_			
B			• •			
Neighborhood (County, Zipcode, Zip+7 etc.) Targeted						
Neighborhood (County, Zipcode, Zip+7 etc.) Targeted				С	D	E
8 Neighborhood (County, Zipcode, Zip+7 etc.) Targeted Customers Eligible 2002-2010 Year-to-Date 7 90631-15. ACS Group 105 62 45 0 8 90631-22. ACS Group 105 43 7 2 9 90631-37. ACS Group 280 147 28 0 11 90631-48. ACS Group 361 169 147 28 0 11 90631-46. ACS Group 361 169 116 7 1903-145 ACS Group 384 210 146 10 146 10 146 10 146 10 146 10 146 10 146 10 146 10 146 10 146 10 146 10 146 10 146 10 146 10 146 10 146 10 146 10 146 10 146 10 148 10 148 163 148 14 10 148 <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td>	_					
7 90831-15 - ACS Group 126 62 45 0 9 90831-27 - ACS Group 105 43 7 2 2 9 90831-37 - ACS Group 239 105 55 2 10 90831-37 - ACS Group 280 147 28 0 11 90831-40 - ACS Group 185 99 56 2 12 90831-45 - ACS Group 361 169 116 7 13 90831-46 - ACS Group 384 210 146 10 14 90631-47 - ACS Group 408 207 138 4 15 90631-45 - ACS Group 247 125 5 6 19 90331-53 - ACS Group 296 176 92 6 19 93 4 4 90 4 90 19 9 6 1 90 93 6 1 90 3 1 1 90 5 6 6 1	6	Neighborhood (County, Zipcode, Zip+7 etc.) Targeted				
8 90831-22 - ACS Group 105 43 7 2 1 9 90831-37 - ACS Group 239 105 55 2 10 90831-39 - ACS Group 280 1447 28 0 0 11 90831-40 - ACS Group 361 189 99 56 2 1 290831-45 - ACS Group 361 189 116 7 139 90831-45 - ACS Group 384 210 146 10 149 90831-45 - ACS Group 408 207 138 4 110 146 10 149 90831-52 - ACS Group 408 207 138 4 15 90631-53 - ACS Group 247 125 25 6 6 6 69 6 6 6 69 6 7 190831-63 - ACS Group 226 6 7 7 90831-63 - ACS Group 191 105 52 5 5 9 190 90831-63 - ACS Group 304 1667 61 0 20 20831-63 - ACS Group 3			126			+
9 90831-37 - ACS Group 239 105 55 2 110 90831-39 - ACS Group 280 147 28 0 111 90831-40 - ACS Group 195 99 56 2 12 90831-45 - ACS Group 361 169 116 7 13 90831-45 - ACS Group 361 169 116 7 14 90831-45 - ACS Group 361 169 116 7 14 90831-47 - ACS Group 364 169 116 7 14 90831-47 - ACS Group 364 200 146 10 14 90831-47 - ACS Group 408 207 138 4 16 90831-47 - ACS Group 247 125 25 6 16 90831-52 - ACS Group 296 176 92 6 17 90831-54 - ACS Group 191 105 52 5 5 18 90831-52 - ACS Group 191 105 52 5 5 18 90831-52 - ACS Group 311 155 54 4 19 90831-61 - ACS Group 311 155 5 54 4 19 90831-61 - ACS Group 304 167 61 0 20 90831-61 - ACS Group 202 108 51 2 19 90831-61 - ACS Group 361 124 79 1 21 90831-63 - ACS Group 361 124 79 1 22 90831-63 - ACS Group 361 124 79 1 23 90831-63 - ACS Group 361 124 79 1 24 90831-92 - ACS Group 194 92 20 128 45 2 24 90831-92 - ACS Group 194 92 20 128 45 2 24 90831-92 - ACS Group 194 92 2 4 1 25 90831-83 - ACS Group 194 92 2 4 1 26 90831-93 - ACS Group 194 92 2 4 1 27 90831-84 - ACS Group 194 92 2 4 1 28 90831-93 - ACS Group 194 92 2 4 1 29 90831-93 - ACS Group 194 92 2 4 1 29 90831-93 - ACS Group 194 92 2 4 1 29 90831-93 - ACS Group 194 92 2 4 1 29 90831-93 - ACS Group 194 92 2 4 1 29 90831-93 - ACS Group 194 92 2 4 1 29 90831-93 - ACS Group 194 92 2 4 1 29 90831-93 - ACS Group 194 92 2 4 1 29 90831-93 - ACS Group 194 92 2 4 1 29 90831-93 - ACS Group 194 92 2 4 1 20 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						2
19 90631-39 - ACS Group					55	
11 90831-40 - ACS Group			280	147	28	0
13 90631-46 - ACS Group			195	99	56	2
14 90631-47 - ACS Group	12	90631-45 - ACS Group	361	169	116	7
15 90631-52 - ACS Group	13	90631-46 - ACS Group	384	210	146	10
16 160831-53 - ACS Group 296 176 92 6 5 5 17 90631-54 - ACS Group 191 105 52 5 5 18 90631-55 - ACS Group 3111 155 54 4 4 19 90631-55 - ACS Group 304 167 61 0 0 20 20 20 20 20 20	14	90631-47 - ACS Group	408	207	138	4
17 90631-54 - ACS Group	15	90631-52 - ACS Group	247	125	25	6
18 90631-55 - ACS Group 311 155 54 4 19 90631-60 - ACS Group 304 167 61 0 0 10 10 10 10 10			296	176	92	6
19 90631-60 - ACS Group 304 167 61 0 2 2 90631-61 - ACS Group 202 108 51 2 2 190631-67 - ACS Group 361 124 79 1 2 10631-67 - ACS Group 361 124 79 1 2 10631-68 - ACS Group 249 133 74 0 0 2 2 90631-88 - ACS Group 290 128 45 2 2 4 1 1 2 90631-92 - ACS Group 194 92 4 1 1 2 90631-92 - ACS Group 194 92 4 1 1 0 2 90631-93 - ACS Group 18 10 1 0 0 0 2 0 0 0 0 0 0	17	90631-54 - ACS Group	191	105	52	5
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23 90631-89 - ACS Group 290 128 45 2 24 90631-93 - ACS Group 194 992 4 1 25 90631-93 - ACS Group 18 10 1 0 26 90631-94 - ACS Group 25 12 0 0 27 92567-88 - Synergy 26 10 2 0 28 92567-89 - Synergy 210 78 14 0 29 92567-90 - Synergy 210 78 14 0 30 92567-91 - Synergy 212 74 20 0 31 92567-92 - Synergy 183 59 27 0 32 92567-93 - Synergy 183 59 27 0 32 92567-94 - Synergy 183 59 27 0 32 92567-95 - Synergy 183 59 27 0 34 92567-95 - Synergy 197 67 26 0 34 92567-95 - Synergy 175 58 29 0 35 92567-96 - Synergy 367 130 73 0 36 92567-97 - Synergy 367 130 73 <t< td=""><td></td><td></td><td></td><td></td><td>79</td><td>1</td></t<>					79	1
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28 92567-89 - Synergy 210 78 14 0 29 92567-90 - Synergy 88 30 11 0 30 92567-91 - Synergy 212 74 20 0 31 92567-92 - Synergy 183 59 27 0 32 92567-93 - Synergy 162 54 22 6 33 92567-94 - Synergy 197 67 26 0 34 92567-95 - Synergy 175 58 29 0 34 92567-96 - Synergy 367 130 73 0 36 92567-97 - Synergy 367 130 73 0 36 92567-98 - Synergy 367 130 73 0 36 92567-99 - Synergy 367 130 73 0 36 92567-97 - Synergy 367 130 73 0 37 92557-68 - The East Los Angeles Community Union 301 118 41 5 39 92557-69 - The East Los Angeles Community Union 304 131 82<						
29 92567-90 - Synergy 212 74 20 0 30 92567-91 - Synergy 183 59 27 0 32 92567-92 - Synergy 183 59 27 0 32 92567-93 - Synergy 162 54 22 6 33 92567-94 - Synergy 197 67 26 0 34 92567-95 - Synergy 175 58 29 0 35 92567-96 - Synergy 367 130 73 0 36 92567-97 - Synergy 367 130 73 0 36 92567-97 - Synergy 270 88 42 0 37 92567-98 - Synergy 270 88 42 0 39 92657-97 - Synergy 270 88 42 0 37 92557-68 - The East Los Angeles Community Union 301 118 41 5 38 92557-69 - The East Los Angeles Community Union 304 131 82 2 39 90620-39 - ACS Group 76 42 38 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
30 92567-91 - Synergy 183 59 27 0 31 92567-92 - Synergy 162 54 22 6 32 92567-93 - Synergy 162 54 22 6 33 92567-94 - Synergy 197 67 26 0 34 92567-95 - Synergy 175 58 29 0 35 92567-96 - Synergy 367 130 73 0 36 92567-97 - Synergy 270 88 42 0 37 92557-68 - The East Los Angeles Community Union 301 118 41 5 38 92557-69 - The East Los Angeles Community Union 304 131 82 2 39 90620-39 - ACS Group 76 42 38 0 40 90620-48 - ACS Group 116 52 58 0 41 90621-29 - ACS Group 383 217 109 1 42 90621-20 - ACS Group 265 160 81 0 43 90621-22 - ACS Group 265 160						
31 92567-92 - Synergy 162 54 22 6 32 92567-93 - Synergy 197 67 26 0 33 92567-94 - Synergy 175 58 29 0 36 92567-95 - Synergy 175 58 29 0 36 92567-96 - Synergy 367 130 73 0 36 92567-97 - Synergy 270 88 42 0 37 92557-68 - The East Los Angeles Community Union 301 118 41 5 38 92557-69 - The East Los Angeles Community Union 304 131 82 2 39 90620-39 - ACS Group 76 42 38 0 40 90620-48 - ACS Group 116 52 58 0 41 90621-19 - ACS Group 383 217 109 1 42 90621-29 - ACS Group 265 160 81 0 43 90621-29 - ACS Group 161 100 40 0 44 90621-23 - ACS Group 263 113 12 0 45 90621-24 - ACS Group 263 113 12 0 46 90621-25 - ACS Group						
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33 92567-94 - Synergy 197 67 26 0 34 92567-95 - Synergy 175 58 29 0 35 92567-96 - Synergy 367 130 73 0 36 92567-97 - Synergy 270 88 42 0 37 92557-68 - The East Los Angeles Community Union 301 118 41 5 38 92557-69 - The East Los Angeles Community Union 304 131 82 2 39 90620-39 - ACS Group 76 42 38 0 40 90620-39 - ACS Group 116 52 58 0 40 90620-39 - ACS Group 116 52 58 0 40 90620-39 - ACS Group 116 52 58 0 41 90621-30 - ACS Group 116 52 58 0 41 90621-20 - ACS Group 265 160 81 0 42 90621-22 - ACS Group 161 100 40 0 43 90621-22 - ACS Group 233 125 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
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35 92567-96 - Synergy 367 130 73 0 36 92567-97 - Synergy 270 88 42 0 37 92557-68 - The East Los Angeles Community Union 301 118 41 5 38 92557-69 - The East Los Angeles Community Union 304 131 82 2 39 90620-39 - ACS Group 76 42 38 0 40 90620-48 - ACS Group 116 52 58 0 41 90621-19 - ACS Group 383 217 109 1 42 90621-20 - ACS Group 265 160 81 0 43 90621-22 - ACS Group 265 160 81 0 44 90621-23 - ACS Group 233 125 58 1 45 90621-24 - ACS Group 195 95 67 1 46 90621-25 - ACS Group 263 113 12 0 47 90621-26 - ACS Group 243 140 34 2 48 90621-27 - ACS Group 243 140 34 2 49 90621-28 - ACS Group 289 151 77 5 50 90621-29 - ACS Gr						
36 92567-97 - Synergy 270 88 42 0 37 92557-68 - The East Los Angeles Community Union 301 118 41 5 38 92557-69 - The East Los Angeles Community Union 304 131 82 2 39 90620-39 - ACS Group 76 42 38 0 40 90620-48 - ACS Group 116 52 58 0 41 90621-19 - ACS Group 383 217 109 1 42 90621-20 - ACS Group 265 160 81 0 43 90621-22 - ACS Group 161 100 40 0 44 90621-23 - ACS Group 233 125 58 1 45 90621-24 - ACS Group 195 95 67 1 46 90621-25 - ACS Group 263 113 12 0 47 90621-26 - ACS Group 243 140 34 2 48 90621-27 - ACS Group 406 229 125 7 49 90621-28 - ACS Group 289						
37 92557-68 - The East Los Angeles Community Union 301 118 41 5 38 92557-69 - The East Los Angeles Community Union 304 131 82 2 39 90620-39 - ACS Group 76 42 38 0 40 90620-48 - ACS Group 116 52 58 0 41 90621-19 - ACS Group 383 217 109 1 42 90621-20 - ACS Group 265 160 81 0 43 90621-22 - ACS Group 161 100 40 0 44 90621-23 - ACS Group 233 125 58 1 45 90621-24 - ACS Group 195 95 67 1 46 90621-25 - ACS Group 263 113 12 0 47 90621-26 - ACS Group 243 140 34 2 48 90621-27 - ACS Group 406 229 125 7 49 90621-28 - ACS Group 289 151 77 5 50 90621-29 - ACS Group 271						
38 92557-69 - The East Los Angeles Community Union 304 131 82 2 39 90620-39 - ACS Group 76 42 38 0 40 90620-48 - ACS Group 116 52 58 0 41 90621-19 - ACS Group 383 217 109 1 42 90621-20 - ACS Group 265 160 81 0 43 90621-22 - ACS Group 161 100 40 0 44 90621-23 - ACS Group 233 125 58 1 45 90621-24 - ACS Group 195 95 67 1 46 90621-25 - ACS Group 263 113 12 0 47 90621-26 - ACS Group 243 140 34 2 48 90621-27 - ACS Group 406 229 125 7 49 90621-28 - ACS Group 289 151 77 5 50 90621-29 - ACS Group 130 72 45 2 51 90621-30 - ACS Group 271 163 38 0 52 90621-31 - ACS Group 355 206 133 0						
39 90620-39 - ACS Group 76 42 38 0 40 90620-48 - ACS Group 116 52 58 0 41 90621-19 - ACS Group 383 217 109 1 42 90621-20 - ACS Group 265 160 81 0 43 90621-22 - ACS Group 161 100 40 0 44 90621-23 - ACS Group 233 125 58 1 45 90621-24 - ACS Group 195 95 67 1 46 90621-25 - ACS Group 263 113 12 0 47 90621-26 - ACS Group 243 140 34 2 48 90621-27 - ACS Group 406 229 125 7 49 90621-28 - ACS Group 289 151 77 5 50 90621-29 - ACS Group 130 72 45 2 51 90621-30 - ACS Group 271 163 38 0 52 90621-31 - ACS Group 355 206 133 0						
40 90620-48 - ACS Group 116 52 58 0 41 90621-19 - ACS Group 383 217 109 1 42 90621-20 - ACS Group 265 160 81 0 43 90621-22 - ACS Group 161 100 40 0 44 90621-23 - ACS Group 233 125 58 1 45 90621-24 - ACS Group 195 95 67 1 46 90621-25 - ACS Group 263 113 12 0 47 90621-26 - ACS Group 243 140 34 2 48 90621-27 - ACS Group 406 229 125 7 49 90621-28 - ACS Group 289 151 77 5 50 90621-29 - ACS Group 130 72 45 2 51 90621-30 - ACS Group 271 163 38 0 52 90621-31 - ACS Group 355 206 133 0						
41 90621-19 - ACS Group 383 217 109 1 42 90621-20 - ACS Group 265 160 81 0 43 90621-22 - ACS Group 161 100 40 0 44 90621-23 - ACS Group 233 125 58 1 45 90621-24 - ACS Group 195 95 67 1 46 90621-25 - ACS Group 263 113 12 0 47 90621-26 - ACS Group 243 140 34 2 48 90621-27 - ACS Group 406 229 125 7 49 90621-28 - ACS Group 289 151 77 5 50 90621-29 - ACS Group 130 72 45 2 51 90621-30 - ACS Group 271 163 38 0 52 90621-31 - ACS Group 355 206 133 0						
42 90621-20 - ACS Group 265 160 81 0 43 90621-22 - ACS Group 161 100 40 0 44 90621-23 - ACS Group 233 125 58 1 45 90621-24 - ACS Group 195 95 67 1 46 90621-25 - ACS Group 263 113 12 0 47 90621-26 - ACS Group 243 140 34 2 48 90621-27 - ACS Group 406 229 125 7 49 90621-28 - ACS Group 289 151 77 5 50 90621-29 - ACS Group 130 72 45 2 51 90621-30 - ACS Group 271 163 38 0 52 90621-31 - ACS Group 355 206 133 0						
43 90621-22 - ACS Group 161 100 40 0 44 90621-23 - ACS Group 233 125 58 1 45 90621-24 - ACS Group 195 95 67 1 46 90621-25 - ACS Group 263 113 12 0 47 90621-26 - ACS Group 243 140 34 2 48 90621-27 - ACS Group 406 229 125 7 49 90621-28 - ACS Group 289 151 77 5 50 90621-29 - ACS Group 130 72 45 2 51 90621-30 - ACS Group 271 163 38 0 52 90621-31 - ACS Group 355 206 133 0						<u>'</u>
44 90621-23 - ACS Group 233 125 58 1 45 90621-24 - ACS Group 195 95 67 1 46 90621-25 - ACS Group 263 113 12 0 47 90621-26 - ACS Group 243 140 34 2 48 90621-27 - ACS Group 406 229 125 7 49 90621-28 - ACS Group 289 151 77 5 50 90621-29 - ACS Group 130 72 45 2 51 90621-30 - ACS Group 271 163 38 0 52 90621-31 - ACS Group 355 206 133 0						
45 90621-24 - ACS Group 195 95 67 1 46 90621-25 - ACS Group 263 113 12 0 47 90621-26 - ACS Group 243 140 34 2 48 90621-27 - ACS Group 406 229 125 7 49 90621-28 - ACS Group 289 151 77 5 50 90621-29 - ACS Group 130 72 45 2 51 90621-30 - ACS Group 271 163 38 0 52 90621-31 - ACS Group 355 206 133 0						
46 90621-25 - ACS Group 263 113 12 0 47 90621-26 - ACS Group 243 140 34 2 48 90621-27 - ACS Group 406 229 125 7 49 90621-28 - ACS Group 289 151 77 5 50 90621-29 - ACS Group 130 72 45 2 51 90621-30 - ACS Group 271 163 38 0 52 90621-31 - ACS Group 355 206 133 0						
47 90621-26 - ACS Group 243 140 34 2 48 90621-27 - ACS Group 406 229 125 7 49 90621-28 - ACS Group 289 151 77 5 50 90621-29 - ACS Group 130 72 45 2 51 90621-30 - ACS Group 271 163 38 0 52 90621-31 - ACS Group 355 206 133 0						
48 90621-27 - ACS Group 406 229 125 7 49 90621-28 - ACS Group 289 151 77 5 50 90621-29 - ACS Group 130 72 45 2 51 90621-30 - ACS Group 271 163 38 0 52 90621-31 - ACS Group 355 206 133 0						
49 90621-28 - ACS Group 289 151 77 5 50 90621-29 - ACS Group 130 72 45 2 51 90621-30 - ACS Group 271 163 38 0 52 90621-31 - ACS Group 355 206 133 0						
50 90621-29 - ACS Group 130 72 45 2 51 90621-30 - ACS Group 271 163 38 0 52 90621-31 - ACS Group 355 206 133 0						
51 90621-30 - ACS Group 271 163 38 0 52 90621-31 - ACS Group 355 206 133 0						
52 90621-31 - ACS Group 355 206 133 0						

	A	В	С	D	E
1	Energy Savings Assi				
2		orhood Approach			
3	•	rnia Gas Company			
4	May 2				
5	Α	В	С	D	E
_		Total Residential	Total Estimated	Total Treated	Total Treated
6	Neighborhood (County, Zipcode, Zip+7 etc.) Targeted	Customers	Eligible	2002-2010	Year-to-Date
	90621-35 - ACS Group	295	164	47	1
	90621-40 - ACS Group	119	61	16	0
56	90621-41 - ACS Group	83	39	2	0
	90621-42 - ACS Group	49	27	0	0
58	90621-43 - ACS Group	37	22	4	0
	90621-44 - ACS Group	15	8	0	0
	92553-17 - EASE	66	34	49	1
	92553-20 - EASE	231	0	1	0
	92553-23 - EASE	133	83	59	1
	92553-27 - EASE	29	11	13	0
_	92553-28 - EASE	488	328	155	0
	92553-30 - EASE	175	151	127	0
	92553-31 - EASE	327	248	178	0
	92553-34 - EASE	533	252	285	0
	92553-37 - EASE	392	229	186	0
	92553-41 - EASE	403	246	164	0
	92553-42 - EASE	328	176	173	2
	92553-43 - EASE	449	199	221	0
	92553-65 - EASE	437	186	51 0	0
	92553-75 - EASE 92553-76 - EASE	342 138	255 70	59	2
	92553-77 - EASE	149	128	113	2
	92553-80 - EASE	265	210	156	0
	92553-83 - EASE	234	175	94	0
	92553-93 - EASE	176	115	81	0
	92583-27 - EASE	128	78	58	3
	92583-28 - EASE	134	53	70	3
	92583-32 - EASE	209	138	138	1
	92583-33 - EASE	211	148	129	2
	92583-34 - EASE	83	59	31	6
	92583-35 - EASE	142	102	63	7
	92583-36 - EASE	214	144	116	2
86	92583-39 - EASE	135	80	73	3
	92583-40 - EASE	147	89	73	3
	92583-41 - EASE	114	69	47	1
	92583-42 - EASE	186	136	99	4
	92583-43 - EASE	274	198	112	0
	92583-46 - EASE	65	44	23	1
	92583-47 - EASE	269	175	147	4
	92583-48 - EASE	320	166	96	5
	92583-50 - EASE	242	176	13	4
	92583-51 - EASE	293	162	124	10
	92583-65 - EASE	435	179	53	14
	92583-67 - EASE	32	14	11	0
	91786-81 - Quality Conservation Services	407	119	174	0
	91786-82 - Quality Conservation Services	2	1	0	0
100	91786-85 - Quality Conservation Services	13	5	0	0

	A	В	С	D	I E I
1	Energy Savings Assi			1 2	
2		orhood Approach	. .		
3	1	rnia Gas Company	,		
4	May 2		•		
5	A A	В	С	D	E
	Α	Total Residential	Total Estimated	Total Treated	Total Treated
6	Neighborhood (County, Zipcode, Zip+7 etc.) Targeted	Customers	Eligible	2002-2010	Year-to-Date
	91786-86 - Quality Conservation Services	8	3	3	0
	91786-87 - Quality Conservation Services	2	1	0	0
	91786-89 - Quality Conservation Services	41	10	3	0
	91786-94 - Quality Conservation Services	191	93	0	0
	91752-11 - Synergy	97	56	72	0
	91752-12 - Synergy	602	345	67	0
	91752-13 - Synergy	725	418	118	0
	91752-14 - Synergy	255	22	3	0
	91752-16 - Synergy	357	27	20	0
	91752-17 - Synergy	211	35	27	0
	91752-18 - Synergy	306	121	105	0
	91752-19 - Synergy	309	123	111	1
	91752-20 - Synergy	221	36	30	0
	91752-21 - Synergy	246	46	20	0
	91752-22 - Synergy	309	86	71	0
	91752-23 - Synergy	321	91	89	1
	91752-24 - Synergy	174	67	46	0
	91752-25 - Synergy	170	65	37	0
	91752-26 - Synergy	202	66	38	1
	91752-27 - Synergy	102	39	33	0
	91752-28 - Synergy	356	205	135	1
122	91752-29 - Synergy	86	5	1	0
123	91752-30 - Synergy	278	53	11	1
124	91752-31 - Synergy	173	51	0	0
	91752-34 - Synergy	488	39	7	0
126	91752-36 - Synergy	315	92	1	0
	91752-42 - Synergy	156	46	0	0
	91752 -43- Synergy	487	39	9	0
	91752-44 - Synergy	215	14	4	0
	91752-66 - Synergy	195	57	0	0
	91752-73 - Synergy	249	20	0	0
132	91752-76 - Synergy	105	31	3	0
	90670-44 - ACS Group	222	110	1	0
	90670-59 - ACS Group	110	55	36	0
	90670-71 - ACS Group	101	50	17	0
	91732-23 - ACS Group	425	228	170	4
	91732-24 - ACS Group	464	269	196	0
	91732-26 - ACS Group	434	245	224	0
	91732-27 - ACS Group	433	263	250	0
	91732-28 - ACS Group	457	261	229	0
	91732-30 - ACS Group	305	177	165	0
	91732-31 - ACS Group	130	63	72	0
	91732-33 - ACS Group	474	270	284	2
	91732-34 - ACS Group	612	400	342	1
	91732-35 - ACS Group	506	295	251	1
	91732-36 - ACS Group	581	276	287	5
147	91732-37 - ACS Group	396	199	268	1

	A	В	С	D	Е
1	Energy Savings Ass	istance Program Ta	able 7	I	1
2	== =	orhood Approach			
3	<u> </u>	ornia Gas Company	,		
4	May				
5	A	В	С	D	E
		Total Residential	Total Estimated	Total Treated	Total Treated
6	Neighborhood (County, Zipcode, Zip+7 etc.) Targeted	Customers	Eligible	2002-2010	Year-to-Date
	91732-39 - ACS Group	472	228	320	3
	91732-42 - ACS Group	265	158	111	0
	91732-45 - ACS Group	75	44	32	0
	91732-46 - ACS Group	76	40	38	0
	91732-47 - ACS Group	75	33	53	0
153	91767-48 - Quality Conservation Services	435	194	261	3
154	91767-49 - Quality Conservation Services	334	178	211	1
155	91767-50 - Quality Conservation Services	347	199	227	0
156	91767-52 - Quality Conservation Services	206	142	149	0
	91767-56 - Quality Conservation Services	168	94	72	0
	91767-57 - Quality Conservation Services	106	63	73	0
159	93223-11 - Synergy	185	113	151	0
	93223-12 - Synergy	159	75	110	0
	93223-13 - Synergy	244	113	180	0
	93223-14 - Synergy	246	157	152	0
	93223-15 - Synergy	131	83	108	0
	93223-16 - Synergy	132	83	116	0
	93223-17 - Synergy	172	108	141	1
	93223-18 - Synergy	153	101	128	0
	93223-19 - Synergy	156	100	98	0
	93223-20 - Synergy	219	143	84	0
	93654-23 - Synergy	382	185	256	0
	93654-26 - Synergy	85	60	50	0
	93654-29 - Synergy	51	35	39	0
	93654-30 - Synergy	167	119	118	0
	93654-31 - Synergy	369	284	250	0
	93654-32 - Synergy	370	210	196	0
	93654-33 - Synergy	155	64	104	0
	93654-34 - Synergy	116 327	83	90	0
	93654-35 - Synergy		179	237	0
	93654-40 - Synergy 93654-42 - Synergy	381 164	276 82	156 111	0
		72	52	65	0
	93654-43 - Synergy 93654-53 - Synergy	182	89	144	0
	92543-17 - The East Los Angeles Community Union	278	141	75	1
182	92543-17 - The East Los Angeles Community Union	230	133	109	0
	92543-26 - The East Los Angeles Community Union	373	292	150	1
	92543-27 - The East Los Angeles Community Union	263	201	130	1 1
	92543-28 - The East Los Angeles Community Union	153	115	29	1
	92543-29 - The East Los Angeles Community Union	131	88	72	1
_	92543-30 - The East Los Angeles Community Union	491	306	232	0
	92543-31 - The East Los Angeles Community Union	14	7	4	0
	92543-38 - The East Los Angeles Community Union	63	48	24	0
	92543-39 - The East Los Angeles Community Union	159	119	64	0
	92543-40 - The East Los Angeles Community Union	144	106	71	0
	92543-41 - The East Los Angeles Community Union	221	162	114	1
	92543-42 - The East Los Angeles Community Union	63	35	15	0
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	A	В	С	D	E
1	Energy Savings Ass	istance Program Ta	ble 7		
2	Whole Neighb	orhood Approach			
3	Southern Califo	ornia Gas Company			
4	May	2012			
5	A	В	С	D	E
		Total Residential	Total Estimated	Total Treated	Total Treated
6	Neighborhood (County, Zipcode, Zip+7 etc.) Targeted	Customers	Eligible	2002-2010	Year-to-Date
195	92543-43 - The East Los Angeles Community Union	208	111	65	4
196	92543-44 - The East Los Angeles Community Union	33	16	15	0
197	92543-45 - The East Los Angeles Community Union	75	42	43	0
198	92543-46 - The East Los Angeles Community Union	31	24	16	0

	A	В	С	D	E
1	Energy Savings	Assistance Program T	able 7		
2		ghborhood Approach			
3	Southern Ca	alifornia Gas Company	y		
4		lay 2012			
5	A	В	С	D	E
6	Neighborhood (County, Zipcode, Zip+7 etc.) Targeted	Total Residential Customers	Total Estimated Eligible	Total Treated 2002-2010	Total Treated Year-to-Date
	92543-48 - The East Los Angeles Community Union	63	35	18	0
	92543-51 - The East Los Angeles Community Union	39	22	18	0
	92543-58 - The East Los Angeles Community Union	454	259	128	4
	92543-59 - The East Los Angeles Community Union	446	251	205	4
	92543-60 - The East Los Angeles Community Union	430	238	160	5
	92543-61 - The East Los Angeles Community Union	384	208	148	2
	92543-62 - The East Los Angeles Community Union	48	18	27	0
	92543-67 - The East Los Angeles Community Union	19	15	7	0
	92543-68 - The East Los Angeles Community Union	442	213	228	5
	92543-69 - The East Los Angeles Community Union	670	356	293	1
	92543-70 - The East Los Angeles Community Union	406	218	180	0
	92543-72 - The East Los Angeles Community Union	391	144	151	2
	92543-74 - The East Los Angeles Community Union	32	23	8	0
	92543-79 - The East Los Angeles Community Union	167	104	38	2
	92543-81 - The East Los Angeles Community Union	133	48	57	0
	92543-86 - The East Los Angeles Community Union	83	62	43	0
215	92543-88 - The East Los Angeles Community Union	162	120	113	0
	90280-20 - ACS Group	333	205	214	3
	90280-21 - ACS Group	699	411	515	1
218	90280-22 - ACS Group	705	339	471	0
	90280-23 - ACS Group	340	188	200	0
	90280-26 - ACS Group	316	211	229	0
	90280-27 - ACS Group	594	384	441	0
	90280-28 - ACS Group	569	350	369	1
	90280-29 - ACS Group	634	392	363	0
	90280-30 - ACS Group	441	252	265	0
	90280-31 - ACS Group	523	274	326	1
	90280-32 - ACS Group	278	153	187	0
	90280-39 - ACS Group	663	439	488	0
	90280-40 - ACS Group	623	281	432	0
	90280-41 - ACS Group	589	347	385	0
	90280-42 - ACS Group	353	205	217	0
	90280-43 - ACS Group	233	122	163	1
	90280-44 - ACS Group	395	208	270	0
233	90280-45 - ACS Group	392	202	274	0
	90280-46 - ACS Group	379	194	247	0
	90280-47 - ACS Group	528	257	346	0
236	90280-48 - ACS Group	334	162	230	0
237	90280-49 - ACS Group	404	201	247	0

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	Α	В	С	D	E
1		Assistance Program Ta	able 7		
2		ighborhood Approach			
3	Southern C	alifornia Gas Company	1		
4	l l	May 2012			
5	Α	В	С	D	E
		Total Residential	Total Estimated	Total Treated	Total Treated
6	Neighborhood (County, Zipcode, Zip+7 etc.) Targeted	Customers	Eligible	2002-2010	Year-to-Date
238	90280-55 - ACS Group	192	108	124	0
239	90280-57 - ACS Group	229	104	171	0
240	90280-58 - ACS Group	385	170	243	0
241	90280-59 - ACS Group	473	240	307	0
242	90280-60 - ACS Group	267	122	150	0
	90280-65 - ACS Group	503	223	334	0
244	92404-65 - American Insulation	184	125	78	0
	90501-41 - Avalon-Carver	359	219	27	0
246	90501-42 - Avalon-Carver	285	181	42	0
247	90501-48 - Avalon-Carver	216	127	40	0
248	90501-49 - Avalon-Carver	488	274	51	0
249	90501-50 - Avalon-Carver	283	164	62	0
	90501-56 - Avalon-Carver	164	30	4	0
	90249-15 - Reliable Energy Management	367	182	84	0
	90249-16 - Reliable Energy Management	324	94	47	0
253	90249-17 - Reliable Energy Management	355	95	77	0
	90249-18 - Reliable Energy Management	391	137	49	0
	90249-19 - Reliable Energy Management	140	40	50	0
256	90249-23 - Reliable Energy Management	369	169	46	0
	90249-27 - Reliable Energy Management	249	83	34	0
	90249-31 - Reliable Energy Management	266	88	57	0
	90249-32 - Reliable Energy Management	290	83	17	0
	90249-33 - Reliable Energy Management	405	148	49	0
	90249-34 - Reliable Energy Management	315	204	131	0
	90249-36 - Reliable Energy Management	283	95	48	0
	90249-37 - Reliable Energy Management	241	51	13	0
	90249-38 - Reliable Energy Management	246	77	19	0
	90249-40 - Reliable Energy Management	312	100	19	0
	90249-42 - Reliable Energy Management	277	93	7	0
	90249-43 - Reliable Energy Management	133	55	1	0
	90249-46 - Reliable Energy Management	376	70	13	0
	90249-47 - Reliable Energy Management	284	101	14	0
	90249-48 - Reliable Energy Management	219	38	6	0
271	90249-60 - Reliable Energy Management	29	11	7	0

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1	Α	В	C	U	E CARE T	able 1 - CARE		H	'	J	K	L	IVI
2						thern Californi	• .						
3					30u	May 2	-	iiy					
4			Authorized Budg	ıot	Curi	rent Month Expe			ear-To-Date Expe	nege	% of Bud	get Spent Year	-To-Date
												-	
5	CARE Program:	Electric	Gas	Total	Electric	Gas	Total	Electric	Gas	Total	Electric	Gas	Total
6	Outreach [1]	\$ -	\$1,892,966	\$1,892,966		\$190,396	\$190,396		\$1,032,227	\$1,032,227	0%	55%	55%
7	Automatic Enrollment	\$ -	\$0	\$0	\$ -	\$0	\$0	\$ -	\$0	\$0	0%	0%	0%
	Processing/												
8	Certification/Verification	\$ -	\$624,464	\$624,464	\$ -	\$143,717	\$143,717	\$ -	\$523,669	\$523,669	0%	84%	84%
	Information Technology /		****	****	_	****	***		*****	****			40.404
9 10	Ü	\$ -	\$261,277	\$261,277	\$ -	\$83,654	\$83,654	\$ -	\$350,462	\$350,462	0%	134%	134%
11	Pilots	1											
H		Φ.		œ.	Φ.	6	¢.	· ·	T &	c	0%	00/	00/
12		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		0%	0%
13		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	0%	0%	0%
14		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	0%	0%	0%
15 16		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	0%	0%	0%
_		•	#0.500	#0.500	Φ.	1 0	ΦΩ.	•		•	0%	00/	00/
	Measurement & Evaluation [2]	\$ -	\$8,596	\$8,596		\$0	\$0	•	\$ -	\$ -		0%	0%
	Regulatory Compliance	\$ -	\$118,460	\$118,460		\$23,711	\$23,711	\$ -	\$ 108,596		0%	92%	92%
	General Administration	\$ -	\$302,482	\$302,482		\$57,088	\$57,088		\$ 268,489		0%	89%	89%
20	CPUC Energy Division	\$ -	\$85,750	\$85,750	\$ -	\$1,366	\$1,366	\$ -	\$ 19,125	\$ 19,125	0%	22%	22%
	SUBTOTAL MANAGEMENT					<u> </u>			1				
22	COSTS	\$ -	\$ 3,293,995	\$ 3,293,995	\$ -	\$499,932	\$499,932	\$ -	\$2,302,568	\$2,302,568	0%	70%	70%
23													
24	CARE Rate Discount	\$ -	\$66,356,094	\$66,356,094	\$ -	\$5,899,249	\$5,899,249	\$ -	\$51,566,784	\$51,566,784	0%	78%	78%
	Service Establishment Charge												
	Discount	\$ -	\$1,594,731	\$1,594,731	\$ -	\$312,420	\$312,420	\$ -	\$1,531,906	\$1,531,906	0%	96%	96%
26	TOTAL PROGRAM COSTS &					ı		1	I				
27	CUSTOMER DISCOUNTS	\$ -	\$ 71,244,820	\$ 71,244,820	\$ -	\$6,711,601	\$6,711,601	\$ -	\$55,401,258	\$55,401,258	0%	78%	78%
28		•				, ,							
29	Other CARE Rate Benefits												
30	DWR Bond Charge Exemption												
31	CARE PPP Exemption				\$ -	\$1,314,956	\$1,314,956		\$10,630,132	\$10,630,132			
	California Solar Initiative												
32	Exemption [3]												
33	kWh Surcharge Exemption												
	TOTAL - OTHER CARE RATE												
34	BENEFITS				\$ -	\$1,314,956	\$1,314,956	\$ -	\$10,630,132	\$10,630,132			
35	In dias at Ocata					0.105.050	0.105.050	Φ.	0550 / 15	ф 550.41E			
36	1 0	4-4	-ti 5 0" 0		NA	\$135,352	\$135,352		\$558,445		and lateral . I		
37					Media. The tota	ai reflects a rever	sai of a 2011 ye	arend accrual s	still pending receipt	or invoices expect	ed later in Jan.		
38	² Measurement and Evaluation co	nsists of Needs	s Assessment costs	3									
39	³ DWR Bond Charge, CARE PPP	, California Sola	ar Initiative and kW	h Exemptions have	been included	I to reflect discou	nts received by	CARE custome	rs not charged to t	he CARE balancing	g account.		
	⁴ The indirects included in this		sion & Benefits, V	Vorkmans Comp,	Public Liabilit	ty & Property Da	amage, Fleet, F	Purchasing & \	Narehouse) are i	ncluded in the ba	se rate and the	refore are not	included in
40	the CARE Total Program Costs	S.											
11													

	Α	В	С	D	E	F	G	Н	1	J	K	L	M
42	42 Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.												

	A	В	С	D	Е	F	G	Н	I	J	K	L	M	N	0	Р	Q	R
1							CARE Table	2 - Enrollm	ent, Recertifi	cation, Att	rition, & Penetr	ation						
2								Southe	rn California	Gas Comp	any							
3									May 20	12								
4							Gross Enrollm	nent						Enrollr	ment			
5				Automat	ic Enrollment							Total			Net	Total	Estimated	Penetration
		Inter-	Intra-				Combined		Other	Total		Adjusted	Attrition	Net	Adjusted	CARE	CARE	Rate %
6	2012	Utility ¹	Utility ²	Leveraging ³	One-e-App ⁴	SB580	(B+C+D+E+F)	Capitation	Sources ⁵	(G+H+I)	Recertification ⁶	(J+K)	(Drop Offs) ⁷	(L-M)	(N-K)	Participants	Eligible	(P/Q)
7	January	5,471	2,170	102	0	0	7,743	33	12,360	20,136	45,131	65,267	23,805	41,462	-3,669	1,712,826	1,826,972	93.8%
8	February	6,282	2,316	169	0	0	8,767	16	15,442	24,225	45,308	69,533	25,140	44,393	-915	1,711,911	1,826,972	93.7%
9	March	5,935	1,971	171	0	0	8,077	50	13,278	21,405	48,899	70,304	35,116	35,188	-13,711	1,698,200	1,826,972	93.0%
10	April	8,125	2,071	134	0	0	10,330	3	22,047	32,380	35,314	67,694	26,887	40,807	5,493	1,703,693	1,830,476	93.1%
11	May	3,909	1,857	129	0	0	5,895	36	38,149	44,080	21,683	65,763	26,692	39,071	17,388	1,721,081	1,830,476	94.0%
12	June																	
13	July																	
14	August																	
15	September																	
16	October																	
17	November																	
18	December								•					·				
19	Total for 2012	29,722	10,385	705	0	0	40,812	138	101,276	142,226	196,335	338,561	137,640	200,921	4,586			

20 Tenrollments via data sharing between the IOUs.
21 Penrollments via data sharing between departments and/or programs within the utility.

22 3 Enrollments via data sharing with programs outside the IOU that serve low-income customers.

4 One-E-App is a pilot program set up by The Center to Promote Healthcare Access (the Center) and PG&E. The pilot will occur within two PG&E counties and looks to implement a strategy of automatic enrollment for low-income customers into the CARE program based on the customers' applications or reapplications for related low-income health and social welfare services. (e.g. MediCAL, Healthy Familys, CALKids, etc.) The goal is to develop another means by which low income families can be introduced into the CARE program and, depending on the customers applications or reapplications for related low-income health and social welfare services. (e.g., medicAL, Healthy Familys, CALRid 23 success of the pilot, possibly expand this pilot to other counties within PG&E's territory as well as to the other IOUs.

24 Shot including Recertification.

25 Recertifications completed regardless of month requested.

7 The drop offs include self-declined applications, ineligible applications and closed CARE accounts.

27 Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.

	A	В	С	D	Е	F	G	Н	1
1			CARE T	able 3 - Standa	ard Random Ve	rification Resu	Its		
2				Southern Ca	alifornia Gas Co	ompany			
3					May 2012				
	2042	Total CARE	Participants Requested	% of Population	Participants Dropped (Due	Participants Dropped (Verified as	Total	% Dropped through Random	% of Total Population
4	2012	Population	to Verify	Total	to no response)	Ineligible)	Dropped	Verification	Dropped
5	January - ·	1,712,826	4,630		,		2,583	56%	0.15%
6	February	1,711,911	4,882	0.29%	,	197	1,856	38%	0.11%
7	March	1,698,200	·	0.35%		200	211	4%	0.01%
8	April	1,703,693	412	0.02%	2	5	7	2%	0.00%
9	May	1,721,081	451	0.03%	8	5	13	3%	0.00%
10	June								
11	July								
12	August								
13	September								
14	October								
15	November								
16	December						·		
17	Total for 2012	1,721,081	16,298	0.95%	4,055	615	4,670	29%	0.27%
18	SoCalGas' random ve Therefore, verification	•		•		•	rification results	are tied to the mo	onth initiated.

Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.

	Α	В	С	D	Е	F	G						
1		CARE Table 4	- CARE Self-C	ertification and	Self-Recertific	cation Applications ¹							
2			Southe	rn California G	as Company								
3				May 2012									
4		Provided ² Received Approved ³ Denied ⁴ Never Completed ⁵ Duplicates ⁶											
5	YTD Total	YTD Total 1,142,682 429,702 338,561 16,579 74,562											
6	Percentage	Percentage 100.00% 78.79% 3.86% 17.35% 0.00%											
9	direct mail, email, p ³ Approved includes phone, and through ⁴ Customers are de ⁵ Pending/Never Co customers.	nber that includes contone, bill insert, do s customers who and duplicated applicated applicated being due to not bein to make the completed includes of	oor-to-door delivery re approved throug itions. ng CARE eligible, i closed accounts, in	r, utility personnel, and head of the social	and through outrea E eligible probabilit ord, or not the cus ons, and customers	ion and self-recertification and self-recertification and self-recertification and events. y model, data exchange, must be a self-tomer's primary residence. s of other utilities who are remembers who are already enro	nail-in, via web, by						
12 13	mail in another CAl Any required correct		e reported herein an	d supersede results	reported in prior mo	onths and may reflect YTD a	djustments.						

	A	В	С	D	E	F	G	Н	I	J
1				CARE Table	e 5 - Enrollme	ent by County	/			
2				Southern	California Ga	as Company				
3	May 2012									
4	Estimated Eligible Total Participants Penetration Rate									•
5	County	Urban¹	Rural ¹	Total	Urban	Rural	Total	Urban	Rural	Total
6	Fresno	10,572	25	10,597	12,573	16	12,589	119%	63%	119%
7	Imperial	0	16,149	16,149	20	13,648	13,668	n/a	85%	85%
8	Kern	12,955	28,785	41,740	11,496	28,326	39,822	89%	98%	95%
9	Kings	22	13,928	13,950	19	15,051	15,070	87%	108%	108%
10	Los Angeles	965,622	2,465	968,087	923,907	1,219	925,126	96%	49%	96%
11	Orange	205,535	0	205,535	168,533	22	168,555	82%	0%	82%
12	Riverside	106,577	132,161	238,738	94,523	118,510	213,033	89%	90%	89%
13	San Bernardino	154,833	1,088	155,921	168,809	879	169,688	109%	81%	109%
14	San Luis Obispo	10,377	17,329	27,706	5,586	14,474	20,060	54%	84%	72%
15	Santa Barbara	37,752	1,177	38,929	31,276	782	32,058	83%	66%	82%
16	Tulare	9,941	43,429	53,370	11,670	48,904	60,574	117%	113%	113%

49,368

1,477,780

1,470

243,301

50,838

1,721,081

85%

94%

77%

94%

85%

94.0%

20 Define Urban vs Rural

57,850

1,572,035

1,904

258,440

17 Ventura

19 **Total**

18

59,754

1,830,476

²¹ Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.

	A	В	С	D	E	F	G	Н
1			CARE 1	Table 6 - Recer	tification Resu	Its		
2			South	nern California	Gas Company	/		
3				May 20	12			
4	2012	Total CARE Population	Participants Requested to Recertify ¹	% of Population Total	Participants Recertified ^{2, 3}	Participants Dropped ³	Recertification Rate % (E/C)	% of Total Population Dropped (F/B)
5	January	1,712,826	27,257	1.59%	19,070	11,106	70%	0.65%
6	February	1,711,911	22,728	1.33%	12,672	6,897	56%	0.40%
7	March	1,698,200	28,733	1.69%	15,196	693	53%	0.04%
8	April	1,703,693	650	0.04%	487	15	75%	0.00%
9	May	1,721,081	729	0.04%	436	16	60%	0.00%
10	June							
11	July							
12	August							
13	September							
14	October							
15	November							
16	December							
17	Total for 2012	1,721,081	80,097	4.70%	47,861	18,727	60%	1.10%

Recertification results are tied to the month initiated. Therefore, recertification results may be pending due to the time permitted for a participant to

22 Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.

21

	А	В	С	D	Е	F	G	Н
1	CARE Table	7 - Capit	tation (Contractor	s			
2	Southern C	•			•			
3	ooution (May 2		Company				
4		Way Z		ractor Type		V	'ear-to-Dat	
	1	Drivete	CBO	WMDVBE	LIHEAP			
5	Contractor Name ¹	Private	CBO	MINIDARE	LINEAP	Rural	Urban	Total
6	Community Action Partnership of Orange County		Х	Х	Х	0	0	0
7	ELA Communications Energy ED Program		Х			0	0	0
8	PACE – Pacific Asian Consortium in Employment		Х	Х	Х	0	0	0
9	Proteus, Inc.		Х			0	1	1
10	Community Pantry of Hemet		Х			0	0	0
	Community Action Partnership of San Bernardino		Х		Х	0	21	21
	LA Works		X		, ,	0	0	0
	Children's Hospital of Orange County		X			0	0	0
	The Companion Line		X			0	0	0
	Across Amer Foundation		X			0	0	0
	All Peoples Christian Center		X			0	0	0
	LA County 211		X			0	12	12
	Sr. Citizens Emergency Fund I.V., Inc.		Х			0	0	0
	Coachella Valley Housing Coalition		Х			0	0	0
	HABBM		Х			0	0	0
21	Second Harvest Food Bank of Orange County		Х			0	0	0
	Southeast Community Development Corp.		Х			0	0	0
23	Latino Resource Organization		Х			0	0	0
24	Independent Living Center of Southern California		Х			0	0	0
25	Community Action Partnership - Kern County		Х			0	0	0
26	El Concilio del Condado de Ventura		Х			0	0	0
	Blessed Sacrament Church		Х			0	0	0
	Starbright Management Services		Х			0	0	0
29	Hermandad Mexicana		Х			0	0	0
30	CSET		Х			0	1	1
	Crest Forest Family and Community Service		Х			0	0	0
	CUI – Campesinos Unidos, Inc.		Х	X	Χ	0	0	0
	Veterans in Community Service		Χ	Χ	Χ	0	0	0
	Chinatown Service Center		Х			0	6	6
_	Koreatown Youth and Community Center		Х			0	0	0
	MEND		Х			0	0	0
	Armenian Relief Society		Х			0	0	0
	Catholic Charities of LA – Brownson House		X			0	2	2
	BroadSpectrum		X			0	0	0
	OCCC, Inc. (Orange County Community Center)		Х			0	1	1
	Green Light Shipping	Х				0	0	0
	APAC Service Center		X			0	94	94
43	Visalia Emergency Aid Council		X			0	0	0
44	Total Enrollments					0	138	138

¹ All capitation contractors with current contracts are listed regardless of whether they have signed up customers or submitted invoices this year.

Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.

	А	В	С	D	Е	F	G	Н
1			CAR	E Table 8 - Partici	pants as of Month-l	End		
2					nia Gas Company			
3				May	2012			
4	2012	Gas and Electric	Gas Only	Electric Only	Total	Eligible Households	Penetration	% Change¹
5	January	n/a	1,712,826	n/a	1,712,826	1,826,972	93.8%	9.8%
6	February	n/a	1,711,911	n/a	1,711,911	1,826,972	93.7%	-0.1%
7	March	n/a	1,698,200	n/a	1,698,200	1,826,972	93.0%	-0.8%
8	April	n/a	1,703,693	n/a	1,703,693	1,830,476	93.1%	0.3%
9	Мау	n/a	1,721,081	n/a	1,721,081	1,830,476	94.0%	1.0%
10	June							
11	July							
12	August							
13	September							
14	October							
15	November							
16	December							
17	Total for 2012							_
18	Any required correct	ions/adjustments are re	ported herein and su	persede results repo	rted in prior months an	d may reflect YTD ad	justments.	